

ANTI GLARE DUAL FIELD OF VISION GLASSES

ABSTRACT

[021] A preferred embodiment includes a pair of eyeglasses comprising a right lens having a top edge, a bottom edge and being in optical registry with the
5 wearer's right eye, and a left lens having a top edge, a bottom edge and being in optical registry with the wearer's left eye. This creates an upper field of vision and a lower field of vision for the wearer created by the bottom edge of the right lens and the bottom edge of the left lens. The bottom edge of the right lens projects outward at an angle between 0.5 degrees and 20 degrees from the
10 vertical axis intersecting said top edge of the right lens and the bottom edge of the left lens projects outward at an angle between 0.5 degrees and 20 degrees from the vertical axis intersecting the top edge of the left lens. This embodiment includes a frame having a first supporting element to rest on the bridge of the wearer's nose, attached to the right lens and the left lens, a second supporting
15 element to rest above the wearer's left ear and a third supporting element to rest above the wearer's right ear and the bottom edge of the right lens and the left lens being straight, unobstructed and aligned with the bottom of the wearer's cornea.

Respectfully submitted,

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